STATION (Climatological)  Boulder  (River Station, if diagram)									if diff	erent)	MONTH Jun				2018			<b>WS</b> (03-0	09) NATIONAL OCEANIC AND ATMOSPHERI						U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION						
STATE COUNTY Boulder										RI	RIVER																	NATIONAL WEATHER SERVICE			
이 가게 살 보고 있는데 가게 되었다. 그런데 그리는데 가게 되었다면 하면 하면 하면 하면 하면 하면 하는데 하는데 가게 되었다면 되었다면 되었다면 되었다. 그런데 되었다면 되었다면 하는데									PRECIPITATION STAND						NDARD TIME IN USE						RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS										
TYPE OF RIVER GAGE ELEVATION OF RIVE GAGE ZERO								R FLOOD STAGE						NORMAL POOL STAGE																	
	TEN	IPERATU		04115.4	40111170	17.00	PRECIPITATION														WEATHER (Ob Mark 'X' for all types of				bservation Day)			RIVER STAGE			
	24 HRS	ENDING	1	24 HR AMOUNT		ATOB	Dra	w a sti (	raight li ~~~~	ne ( · ) throu	) thr igh hou	ough h irs pred	igh hours precipitation was observed, and a wavy line s precipitation probably occurred unobserved						Iviark	k 'X' for	all types	s occurr	ring eac	n day	urrenc		Gage reading				
ш	OBSER	T VATION		Rain, melte snow, etc. (in and hundredths,	Snow, ice pellets, hail (ins.and ten	Snow, ice pellets, hail ice on ground (in)	A.M.						NOO	ON			P.M.				1	pellets	J.	nder		naging Is	of occ erent fr	dition	at	dency	
PA]	MAX	MIN	AT OBSN				1 2 3 4 5 6 7 8 9					9 10	11	1 2 3 4			5 6 7 8 9 10 11			11	Fog	<u>8</u>	Glaz	Thu	Hail	Dan	Time of if differe above	Con	AM	Ten	REMARKS (SPECIAL OBSERVATIONS, ETC.)
1	87	50	79	0.00	0.0	0	П	П		П	П	П	П			П			П												
2	79	48	77	0.00	0.0	0													П												
3	77	44	69	0.00	0.0	0														20 5											
4	90	51	71	0.00	0.0	0																									
5	91	53	82	0.00	0.0	0																									
6	84	53	79	0.00	0.0	0	П					П				П			П					Х							Distant thunder 1600
7	90	53	81	0.00	0.0	0	П	$\Box$					П			П			П											-	Microbursts vicinity late afternoon
8	91	51	86	0.00	0.0	0	П	П			П		П			П	П		П												Isolated dry microbursts late afternoon
9	91	52	85	0.00	0.0	0	П					$\sqcap$	$\Box$			П	П		П												
10	94	54	91	0.00	0.0	0	Ħ	11								П			$\sqcap$												
11	91	60	82	0.00	0.0	0	$\sqcap$	11	$\top$		$\sqcap$	$\sqcap$	$\top$	1	$\top$	П	$\top$	$\top$	$\forall$	$\top$											Calendar Day MAX ~83
12	82	49	82	0.00	0.0	0	1	2 3	4 5	6 7	7 8	9 10	11	1 2	3 4	4 5	6 7	8	9 10	11											
13	90	52	88	0.00	0.0	0	П	П		П	П	П	T			П		T	П	T						<u> </u>					
14	95	56	88	0.00	0.0	0	H	T	$\top$	$\vdash$	$\vdash$	T	++	T	$\top$	Н	$\top$		$\forall$	$\top$											Weak downslope with vertically propagating mtn w
15	89	62		0.02		0	H	$\forall$	$\top$		$\vdash$	$\dagger \dagger$	1_1_		+		$\top$		$\forall$	$\top$				Х		$\vdash$					
$\rightarrow$	84	57		0.26		0	${}^{\dag \uparrow}$	$\forall$	+	$\vdash$	$\vdash$	++			_	Н	$\forall$		$\forall$	$\top$				v	$\vdash$	<del>                                     </del>	+			-	Calendar Day MAX ~80
7/4-55	73	55		0.42	12.2	0	${}^{\dag \uparrow}$	$\forall \exists$	+	$\vdash$	$\vdash$	++			$\vdash$	H	+		++	+				^	+	<del> </del>					Calendar Day MAX ~65
	73	55		0.52	21 100	0						$\top$			$\Box$	$\Box$	$\neg$		$\top$					Х	$\mathbf{x}$	<del>                                     </del>	1	$\vdash$			hail (3/4 inch) just after 1700 1/4 mile away
$\vdash$	73	57		0.44	2-1 200		$\vdash$	$\top$	$\top$	Ħ			- - -	+	+	H	++								<del> </del> ^	$\vdash$					
	76	48		0.00	12.51	0	<del> ~ </del> ^	<del> -</del>	_	$\vdash$	$\vdash$	++	╫		+	H	+	+	++	+				X	+	$\vdash$					
	81	50	74	3000 TV 67804300	0.0	0	₩	╫	+	$\vdash$	╫	╫	╫	+	+	Н	$\forall \exists$	+	╫	+				┢	+-	$\vdash$	+	$\vdash$	_		
-	86	53		0.01	6000 311 5005	0	1	2 3	1 5	6	7 8	9 10	11	1 2	3 4	1 5	6 7	<u> </u>	9 10	11					+	<del>                                     </del>		-			
$\vdash$	85	50		0.00		0	++		7 3		П	T T	-''    -	, <sub>2</sub>		, J	у <i>,</i>	T	<del>7 70</del>	1					+-	$\vdash$					Virga distant NNE and S at observation
$\vdash$	85	54		0.00		0	┼┼	++	+	+	₩	++	++	+	+	$oldsymbol{ec{ec{ec{ec{ec{ec{ec{ec{ec{ec$	++	+	╫	+				$\vdash$	+-	$\vdash$	+	-			Daytime and calendar-day MAX 68
$\vdash$	82	46	<del></del>	0.02		0	┼┼	++	+	$\vdash\vdash$	₩	++	+	+	+	$oldsymbol{ec{ec{ec{ec{ec{ec{ec{ec{ec{ec$	+	+	╫	+					+-	$\vdash$	-				Max and 1700 temp estimated based on NCAR-ML and
$\vdash$	97	51		0.00		0	┼┼	╫	+	+	₩	╫	++	+	+	${oldsymbol{H}}$	+	+	╫	+				-	$\vdash$	$\vdash$	+				Weak Downslope till just before observation. Mi
	97	Simol Warner				_	$\vdash$	+	+	$\vdash$	$\vdash$	++	++	+	$\vdash$	╫	-	+	++	+						1	1				Dry microburst at ob. near-ml,fl = 61,39mph @ 1
$\vdash$	98	65 57	88		0.0	0	┼┼	++	+	$\vdash\vdash$	$\vdash\vdash$	++	++	+		╟	$\dashv$	_	++	+					-	X	-				Record MAX, RW previous evening
$\vdash$			89		0.0	0	₩	+	+	$\vdash$	₩	₩	₩	+	+	₩	+	-	₩	+					-	-		_			
$\vdash$	90	72	-	0.00		0	₩	+	+	$\vdash \vdash$	₩	₩	++	+	$\vdash$	H	+	+	++	+					-	-	-			-	Wildfire smoke obsvd during period. Virga ALQDS
30	79	53	56	0.13	0.0	0	$\vdash$	+	+	$\vdash$	$\vdash$	$\vdash$	++		+	井	+		$\dashv$	+					-	-					
31							廾			<u></u>		Ш.				<u>Ш</u>	<u></u>		Щ	Щ					-	_		Ц,			
		53.7 OF RIVER A	SUM AT GAGE	1.82			READING READING							vire weight) NORMAL CHECK BAR  DATE							go	se pel	slaze	punu_	lail	Jam vinds		<	$\times$	X	
																					200000000000000000000000000000000000000	SERVER									
В.	Frozen,	but open		F. Sho	re ice	ow gage														Clo	sed	by .	John	Bro	wn a	and	Matt	Kelsch	(bc	ouc2) on 02 Jul 2018 07:53AM	
C. Upper surface smooth ice G. Floating ice D. Ice gorge above gage H. Pool stage																				SUPERVISING OFFICE STATION INDEX NO.  800 Denver  05-0848-04											
																											i				